

Form PTO-1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. DP-308289		SERIAL NO. NYA	
Information Disclosure Statement by Applicant (Use several sheets if necessary)				APPLICANT BASHEER, et al.			
(37 cfr 1.98(b))				FILING DATE Even Herewith		GROUP NYA	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
<i>MB</i>	4,226,840	10/07/80	Fieldhouse, et al.	—	—		

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION							
EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE*	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<i>MB</i>	WO 01/06575 A1	25.01.2001	World	—	—		
<i>MB</i>	WO 01/58973 A2	16.08.2001	World	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.**)		
<i>MB</i>		Zhenyi, Ma, et al.; "High Field Electrostrictive Response of Polymers" <i>Journal of Polymer Science: Part B: Polymer Physics</i> , Vol. 32, 2721-2731, (1994).
<i>MB</i>		Pelrine, Ron, et al.; "Electrostriction of Polymer Films For Microactuators"; <i>Proc. IEEE 10th Annual International Workshop on Micro Electro Mechanical Systems</i> , Nagoya, Japan, 238-243, 1997.
<i>MB</i>		Kornbushm Roy, et al.; "High-field electrostriction of elastomeric polymer dielectrics for actuation"; <i>SPIE</i> , Vol. 3669, 149-161, (1999).

EXAMINER <i>PRIMARY EXAMINER</i> <i>QRT INIT 2-9</i>	DATE CONSIDERED <i>12-8-04</i>
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 (6-4))

* Use Publication date indicated on the patent or published application. 37 CFR 1.98(b).

** "The place or publication refers to the name of the journal, magazine or other publication in which the article was published...." Notice of January 9, 1992, 1135 O.G. 13 to 25, at 20.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.**)					
MB			Allcock. H.R., et al.; <i>J. Am. Chem. Soc.</i> , 87, 4216, (1965).		
MB			Allcock. H.R., et al.; <i>J. Inorg. Chem.</i> , 5, 1709, (1966).		
MB			Allcock. H. R., et al.; <i>Inorg. Chem.</i> , 5, 1716 (1966).		
MB			Neilson, R. H., et al.; "Poly(alkyl/arylphosphazenes) and Their Precursors"; <i>Chem. Rev.</i> , 88, 541-562 (1988).		
MB			Wisian-Neilson, P., et al.; "Poly(dimethylphosphazene), Me ₂ PN _n "; <i>J. Am. Chem. Soc.</i> ; 117, 7035 (1995).		
MB			Honeyman, C. H., et al.; "Ambient Temperature Synthesis of Poly(dichlorophosphazene) with Molecular Weight Control"; <i>J. Am. Chem. Soc.</i> ; 117, 7035-7036 (1995).		
MB			Allcock, H. R.; "Rational Design and Synthesis of New Polymeric Materials"; <i>Science</i> ; 255, 1106-1112 (1992).		
MB			Pelrine, Ron, et al.; "High-Speed Electrically Actuated Elastomers with Strain Greater than 100%"; www.sciencemag.org SCIENCE; 287, 4 Feb. 2000; 836-839.		
EXAMINER			DATE CONSIDERED		
MARK BUDD PRIMARY EXAMINER			12-8-04		
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